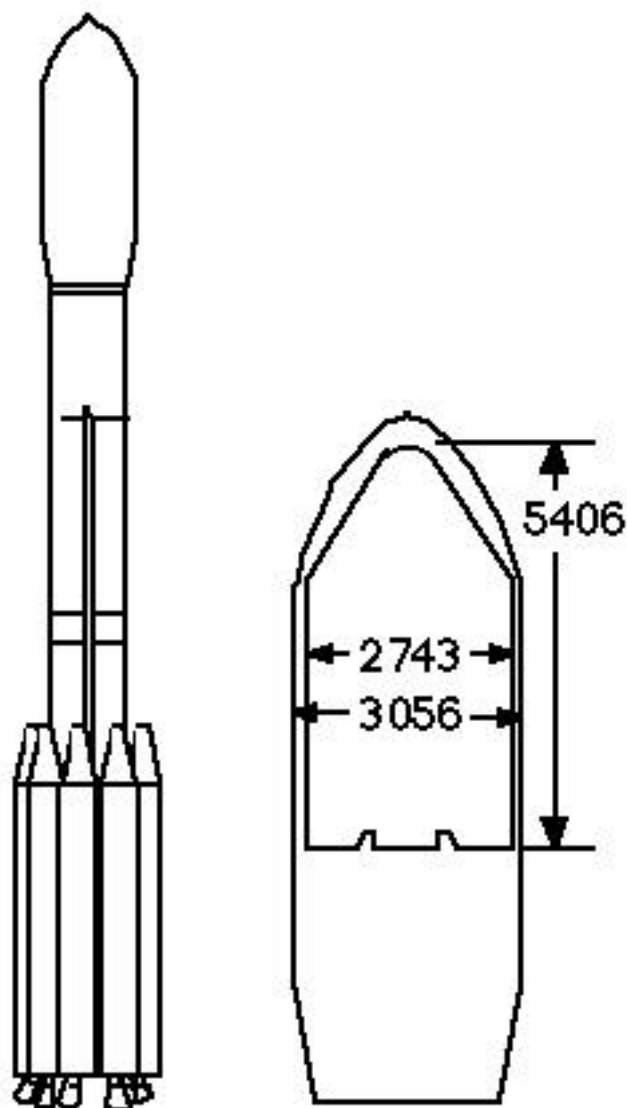




Delta II 7925



- **Performance**

- Escape($C_3 = 0 \text{ km}^2/\text{sec}^2$): 1261 kg

- **Fairing/Payload Envelope**

- 3.0 m composite fairing
- Envelope maximum cylindrical diameter: 2.74 m
- Envelope overall length: 5.41 m
- Envelope cylindrical section length: 3.66 m

- **Fairing Growth Plans**

- none

- **Launch Availability**

- CCAFS: LC-17A/B
- VAFB: SLC-2
- Would likely be replaced by EELV if McDonnell Douglas/Boeing develops EELV

- **Basic Launch Service Cost**

- \$45-50M (AIAA International Reference Guide to Space Launch Systems)

<http://www.mdc.com/version2/space/delta2.htm>

NASA Lewis Research Center
Launch Services & Transportation Projects Office